Exhibit K

From: Nathan Vaughn <Nathan.Vaughn@Fwellc.com>

Sent: Friday, January 29, 2021 4:35 PM **To:** Gurses, Kamil; Scott, Danielle

Cc: Greaser, Daniel; Rex Richardson; Heath Suire

Subject: Genovesa Single Flow Line - Sole Benefit AFE - Fieldwood Execution

Attachments: Temporary Genovesa Single Flow Line (Sole Benefit) AFE - FW (29 Jan 21).pdf

Kamil / Danielle:

Please find attached Fieldwood's signed Sole Benefit AFE for the Temporary Genovesa Single Flowline.

We are prepared to promptly sign an AFE for the SA Jumper Removal pending BP revising it to reflect the LSPS WI at which the operation will be carried out.

Please confirm your receipt of the Sole Benefit AFE for the Temporary Genovesa Single Flowline and advise timing on submission of the revised SA Jumper AFE.

Best

Nathan

Nathan Vaughn | Deepwater Land Advisor



2000 W. Sam Houston Pkwy S., Suite 1200 Houston, Texas 77042 nathan.vaughn@fwellc.com

Office: 713.969.1085 Cell: 832.904.3581



BP GOM AUTHORIZATION FOR EXPENDITURE

JAMA.		External AFE			
DATE PREPARED:	January-21	FINANCIAL MEMO KEY ID:	72021		
OPERATOR:	ВР	AFE NO:	NKO		
LEASE/UNIT/FACILITY:	Na Kika	START DATE:	January-21	AFE Type: Co-Owner Ap	proval Required
WELL NAME/NO:	N/A	END DATE:	December-22		
BUSINESS UNIT:	дом	OPERATING FIELD:	Na Kika	SAP NO:	
BP WORKING INTEREST:	0.00%	SURFACE LOCATION:	N/A	COPAS Overhead = Requi Operating / Expense	red 🔻
JOINT VENTURE NO:	100023	BOTTOM HOLE LOC:	N/A	WELL TYPE - If Applicable	
SAP COST CENTER:	16NKG01A00	PRPSD TOTAL DEPTH:	N/A	[Select One] [Select One]	-
		THE OF TOTAL DELTH.		(Selfal One)	7
PROJECT DESCRIPTION/C	OMMENTS	Project Name:	NK - GALAPAGOS LSP9 - Temp	orary Genovesa Single Flowline	
Scope: The scope includes the PLEMZ; and later flushing/rem installation of permanent jump assurance to support well star Cost: Costs include technical Schedule: The installation and time of LSPS loop remediation	ated with reconfiguring the Genoves removal of existing tie-in jumper be oval of temporary jumper between er to restore prior operational confi- tup associated with this change, services, engineering, procuremen dell well startup support is planned to l. d, Red Willow and HEDV requester	etween Genovesa PLIS and Sant Genovesa PLIS and Santiago PL guration of LSPS. The AFE includ t, logistics and offshore installation be completed by end of Q2 2021	tiego PLEM1, the installatior EM2 in preparation for LSPS des operations technical sen on support. , with jumper flushing and re	of temporary jumper between G construction to enable loop repairies to manage Genovesa project moval, and reinstallation of perm	enovesa PLIS and Santiago airs and reinstatement and Re- t documentation and
Working Interest OWNERS		Final WI %	WICOST	NOTES	
ВР		0.0%	\$0	- Y60770	
Fieldwood	= 1 ≥.	65.0%	\$6,500,000		
Red Willow	- :	30.0%	\$3,000,000		
Houston Energy Deepwate		5.0%	\$600,000		
	-	Total 100% Total Cost	\$10,000,000		
	DESC	RIPTION		ESTIMA	ATED COST
				Gross	Net
		Technical Services Procurement Installation Logistics		\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$0 \$0 \$0 \$0
			TOTAL PROJECT COST	\$10,000,000	\$0
PROJECT CONTACTS:	NAME	TITLE			
BRO		JIII-			
5110	Craig Redding	S	Subsea OPS Project Manager		
	Justin Hermeston		Subsea OPS Project Engineer		
should not consider these estimates	els shown are estimates only, Nonoperato as establishing any limit on the monies wh operallon, Overhead will be charged in ac	ich will	APPROVAL: YES X E/NONOPERATOR: Mike D &	Fieldward Ene	DATE: 29 January 2 Str. Str.
BP APPROVALS:	<u>PRIŅT NAME</u>		SIGNATURE		DATE
PROJECT SPA:	Craig Redding				
BUSINESS MANAGER:	Kamil Gurses				
FINANCIAL DELEGATION:	Christa Lawson				
GOM CONTROLLER:	Ellie Teed				

Confidential